

UNITED STATES DISTRICT COURT
DISTRICT OF NEVADA

* * *

UNITED STATES OF AMERICA,

Plaintiff(s),

v.

STEVEN GRIMM, et al.,

Defendant(s).

Case No. 2:08-CR-64 JCM (GWF)

ORDER

Presently before the court is Eve Mazzarella's ("defendant") motion for compassionate release. (ECF No. 778). The United States of America ("the government") filed a response (ECF No. 782), to which defendant replied (ECF No. 785).

Also before the court is the government's motion to file exhibitis 4 and 5 under seal. (ECF No. 783).

I. Background

As relevant to this motion, Judge Hunt sentenced defendant to 14 years' incarceration on March 30, 2012, for various charges related to a mortgage fraud scheme. (ECF Nos. 428; 439). While defendant has been incarcerated, the novel strain of coronavirus and COVID-19, the resultant respiratory disease, has run rampant throughout the country and the world. While the court need not reiterate the well-known effects COVID-19 has had on day-to-day life, certain populations are particularly at risk of "severe illness" from the virus: the elderly, asthmatic, immunodeficient, and people with HIV. *See* Center for Disease Control, *People Who Are at Higher Risk for Severe Illness*, (May 14, 2020).¹

¹ Available at <https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/people-at-higher-risk.html>.

1 The CDC’s list of at-risk persons has expanded, and new studies on COVID-19 vis-à-vis
 2 comorbidities continue to be promulgated. *Id.*; see also, e.g., Xianxian Zhao, et al., *Incidence,*
 3 *clinical characteristics and prognostic factor of patients with COVID-19: a systematic review and*
 4 *meta-analysis* (March 20, 2020);² Safiya Richardson, et al., *Presenting Characteristics,*
 5 *Comorbidities, and Outcomes Among 5700 Patients Hospitalized With COVID-19 in the New York*
 6 *City Area* (April 22, 2020).³

7 Defendant moves this court for compassionate release, arguing that her underlying
 8 “immunologic conditions” compromise her immune system and make her more susceptible to
 9 COVID-19. (ECF No. 778 at 11). While the government acknowledges that defendant has
 10 exhausted her administrative remedies, as required by the First Step Act, 18 U.S.C.
 11 § 3582(c)(1)(A), it argues that the court should deny the motion because her conditions are
 12 overstated and do not substantially diminish her ability to provide self-care within the environment
 13 of a correctional facility. (ECF No. 782 at 12–14).

14 **II. Legal Standard**

15 “Even though courts ordinarily have the inherent authority to reconsider its prior orders,
 16 such authority does not exist when there is an “express rule to the contrary.” *United States v.*
 17 *Barragan-Mendoza*, 174 F.3d 1024, 1028 (9th Cir. 1999). One such contrary rule exists in the
 18 sentencing context: “A court generally may not correct or modify a prison sentence once it has
 19 been imposed.” *United States v. Penna*, 319 F.3d 509, 511 (9th Cir. 2003) (citing 18 U.S.C. §
 20 3582(c)). Thus, the court may modify a sentence only when expressly authorized by statute.

21 The court is expressly authorized to modify a sentence under the compassionate release
 22 provision of 18 U.S.C. § 3582(c)(1)(A), as amended by the First Step Act, Pub. L. No. 115-391,
 23 132 Stat. 5194 (Dec. 21, 2018). 18 U.S.C. § 3582(c)(1)(A). However, courts may consider
 24 compassionate release only “upon motion of the Director of the Bureau of Prisons” *Id.* If a
 25 defendant wants to file such a motion with the court, he must fully exhaust his administrative

26
 27 ² Available at
 28 <https://www.medrxiv.org/content/10.1101/2020.03.17.20037572v1.full.pdf>.

³ Available at <https://jamanetwork.com/journals/jama/fullarticle/2765184>.

1 remedies before doing so. *Id.* Since the enactment of the First Step Act, a defendant may file a
 2 compassionate-release motion if his application to the BOP goes unanswered for thirty days. *Id.*

3 To be eligible for compassionate release, a defendant must demonstrate: (1) the existence
 4 of extraordinary and compelling reasons, and (2) that he is not a danger to the community. 18
 5 U.S.C. § 3582(c)(1)(A); USSG § 1B1.13. Under USSG § 1B1.13, “extraordinary and compelling
 6 reasons” include, amongst other things, terminal illnesses and medical conditions “that
 7 substantially diminishes the ability of the defendant to provide self-care within the environment of
 8 a correctional facility and from which he or she is not expected to recover.” USSG § 1B1.13.

9 **III. Discussion**

10 As an initial matter, the court grants the government’s motion to file exhibits under seal.
 11 (ECF No. 783). The exhibits include defendant’s private medical records, which are appropriately
 12 kept confidential and under seal.

13 The Bureau of Prisons (“BOP”) has already reviewed and denied defendant’s request for
 14 compassionate release, so the court unquestionably has jurisdiction to entertain defendant’s
 15 motion. (ECF Nos. 778 at 9–10; 782 at 10). The government does not contend that defendant is
 16 a danger to the community, although it argues that the 18 U.S.C. § 3553 sentencing factors militate
 17 against release. (ECF No. 782 at 15). Thus, the main point of contention is whether there are
 18 “extraordinary and compelling reasons” to release defendant.

19 The government argues that defendant’s “health conditions do not fall under the stand-
 20 alone medical condition category described in Application Note 1(A).” (ECF No. 782 at 12). This
 21 is true to the extent that defendant does not argue her medical conditions are terminal. *See* USSG
 22 § 1B1.13, application note 1(A)(i). The government also argues that defendant’s conditions do
 23 not “substantially diminish[] [her] ability . . . to provide self-care within the environment of a
 24 correctional facility” *See id.* at note 1(A)(ii).

25 Defendant “has an immunologic condition of unknown etiology causing chronic idiopathic
 26 urticaria, dermatographism, regular angioedema, joint pain, and rhinitis.” (ECF No. 778 at 11). In
 27 her reply brief, defendant adds that “two inmates who are medical doctors and witness to
 28 [defendant’s] symptoms over the last 20 months have expressed the opinion that [she] has an

1 autoimmune disorder affecting connective tissue, likely lupus.”⁴ (ECF No. 785 at 7). Defendant
 2 urges that these conditions put her at grave risk of contracting coronavirus, developing COVID-
 3 19, and suffering acutely therefrom. (*See generally* ECF Nos. 778; 785).

4 The court is most concerned with defendant’s regular angioedema and the possibility that
 5 she has lupus. The remaining conditions—chronic idiopathic urticaria (“CIU”), dermatographism,
 6 joint pain, and rhinitis—are either comparatively minor or do not necessarily put her at heightened
 7 risk of COVID-19. Indeed, defendant gives her dermatographism, joint pain, and rhinitis only a
 8 cursory discussion.⁵ (*See* ECF No. 785). Although defendant discusses CIU, her analysis evinces
 9 that CIU itself is not a COVID-19 risk factor but may be “indicative of an autoimmune disorder,”
 10 e.g., lupus, and that other circumstances and symptoms attendant to CIU are actually the risk.⁶ *Id.*
 11 at 2–3. Accordingly, the court focuses its analysis on whether regular angioedema and possible
 12 lupus substantially diminishes her ability to provide self-care within the environment of a
 13 correctional facility.

14 Put plainly, angioedema is swelling beneath the skin. Defendant explains that angioedema
 15 “creates the risk of” and “is the precursor to” anaphylaxis. (ECF No. 785 at 4). However, the
 16 government notes that “the only entry in [defendant’s] medical records regarding anaphylactic
 17 shock involves an entry documenting that a doctor discussed with [her] the ‘risk and benefits and
 18 alternatives of the immunotherapy including the risk of anaphylactic shock.’” (ECF No. 782 at
 19 14). Notably, the immunotherapy was a potential treatment for her hives, which are caused by her
 20 conditions. *Id.* at 5. Defendant’s angioedema and other conditions are already being managed by
 21

22
 23 ⁴ The court notes that these purported doctors’ conclusion is reasonable. Roughly 1.5
 24 million Americans have lupus, nearly ninety percent of whom are women. National Resource
 25 Center on Lupus, *Lupus Facts and Statistics*, THE LUPUS FOUNDATION OF AMERICA, (Oct. 6, 2016),
 26 *available at* <https://www.lupus.org/resources/lupus-facts-and-statistics>. “Most people with lupus
 develop the disease between the ages of 15–44.” *Id.* Symptoms include pain, “disfiguring rashes,”
 and painful joints. *Id.* Defendant is a 42-year-old woman who developed allergy-like symptoms,
 rashes, and joint pain in fall 2018, when she would have been about 40 years old.

27 ⁵ Defendant goes so far as to say that allergic rhinitis is “a relatively minor condition which
 is not the basis for [the instant] request.” (ECF No. 785 at 11).

28 ⁶ Defendant herself acknowledges that “[p]art of [her] CIU is angioedema.” (ECF No.
 785 at 11). This characterization further justifies the court’s focus on angioedema and lupus.

1 prescription medication. *Id.* That medication includes “immunosuppressant therapy (oral
2 Prednisone) as well as multiple corticosteroid injections.” (ECF No. 785 at 5).

3 As it stands, defendant’s angioedema—although she protests to the characterization (see
4 generally ECF No. 785)—is akin to an allergic reaction. Defendant’s angioedema would be more
5 impactful if defendant had a concomitant cardiac or respiratory issue. But defendant does not
6 suggest that she has any such attendant conditions. Thus, the court finds that defendant is capable
7 of self-care, even while incarcerated, as it pertains to her angioedema because of her current
8 medical treatment.

9 However, the same medical treatment that allows defendant to address her angioedema
10 while incarcerated is cause for concern, particularly in conjunction with her putative lupus
11 diagnosis. Those with lupus during this pandemic find themselves between a rock and a hard place
12 because “[p]eople with lupus are predisposed . . . to infections **because of their disease as well as**
13 **the medications they take to manage it.**” Lupus Research Alliance, *COVID-19 Frequently Asked*
14 *Questions: What You Should Know* (Apr. 3, 2020) (emphasis added). On one hand, lupus may, if
15 left untreated, severely damage other organs and bodily systems and, in some cases, be lethal.
16 Sacks, J.J., et al., *Trends in deaths from systemic lupus erythematosus—United States, 1979–*
17 *1998*, MMWR;51(17):371–374 (2002).⁷

18 On the other hand, immunosuppressant medications—like corticosteroids—are commonly
19 used to treat lupus. Center for Disease Control, *If You Are Immunocompromised, Protect Yourself*
20 *From COVID-19*, (May 14, 2020).⁸ But “[t]he CDC recommends generally avoiding
21 corticosteroids due to its possible prolonging of viral replication.” Askanase, Khalili & Buyon,
22 *Thoughts on COVID-19 and Autoimmune Diseases*, LUPUS SCIENCE &
23 MEDICINE 2020;7:e000396, doi: 10.1136/lupus-2020-000396, (Apr. 3, 2020).⁹ The CDC includes
24 the “[u]se of oral or intravenous corticosteroids or other medicines called immunosuppressants
25

26 ⁷ Available at <https://www.cdc.gov/mmwr/preview/mmwrhtml/mm5117a3.htm>.

27 ⁸ Available at [https://www.cdc.gov/coronavirus/2019-ncov/need-extra-](https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/immunocompromised.html)
28 [precautions/immunocompromised.html](https://www.cdc.gov/coronavirus/2019-ncov/need-extra-precautions/immunocompromised.html).

⁹ Available at <https://lupus.bmj.com/content/7/1/e000396>.

1 that lower the body’s ability to fight some infections” as a condition or treatment that “can weaken
 2 a person’s immune system (making them ‘immunocompromised’).” *If You Are*
 3 *Immunocompromised, Protect Yourself From COVID-19*; see also Lupus Research Alliance,
 4 *COVID-19 Frequently Asked Questions: What You Should Know* (Apr. 3, 2020) (“People taking
 5 immunosuppressive medications are considered to be immunocompromised and so could be at
 6 greater risk for infections in general.”). And the CDC has specifically identified
 7 “immunocompromised” persons as an at-risk group for COVID-19. Center for Disease Control,
 8 *People Who Are at Higher Risk for Severe Illness*, (May 14, 2020).

9 Defendant may be able to take chloroquine or hydroxychloroquine to treat lupus without
 10 compromising her immune system. See Askanase, Khalili & Buyon, *Thoughts on COVID-19 and*
 11 *Autoimmune Diseases*, *Lupus Science & Medicine* 2020;7:e000396, doi: 10.1136/lupus-2020-
 12 000396, (Apr. 3, 2020). However, interest in hydroxychloroquine as a treatment for COVID-19
 13 has jeopardized the availability of the drug. See Arthritis Foundation, *Hydroxychloroquine*
 14 *(Plaquenil) Shortage Causing Concern* (Mar. 24, 2020).¹⁰ Indeed, recent reports indicate that after
 15 President Trump was prescribed and touted the effectiveness of hydroxychloroquine “[t]he
 16 renewed interest in chloroquine, an antimalarial drug available since 1944, and the similar drug
 17 hydroxychloroquine has made it difficult for pharmacies and hospital chains to manage a limited
 18 supplies.” Ken Alltucker, *‘Medication I Can’t Live Without’: Lupus Patients Struggle to Get*
 19 *Hydroxychloroquine, In Demand for COVID-19*, *USA TODAY* (Apr. 18, 2020).¹¹ “Orders for
 20 hydroxychloroquine spiked by 260% in the first two weeks of March compared to typical demand,
 21 according to medical consulting and data firm Premier Inc. The demand for chloroquine, another
 22 prescription drug that is similarly prescribed to treat lupus, spiked 3,000%.” Samantha Raphelson
 23
 24

26 ¹⁰ Available at [https://www.arthritis.org/drug-guide/medication-topics/plaquenil-](https://www.arthritis.org/drug-guide/medication-topics/plaquenil-shortage)
 27 shortage.

28 ¹¹ Available at [https://www.usatoday.com/story/news/health/2020/04/18/hydroxychloroquine-coronavirus-](https://www.usatoday.com/story/news/health/2020/04/18/hydroxychloroquine-coronavirus-creates-shortage-lupus-drug/5129896002/)
 creates-shortage-lupus-drug/5129896002/.

1 and Robin Young, *Lupus Patient Fears Greater Shortages of Hydroxychloroquine*, WBUR (May
2 19, 2020).¹²

3 This problem is further compounded by the difficulty of seeing a physician and receiving
4 treatment while incarcerated under the current BOP policies in response to COVID-19. Indeed,
5 the government avers that defendant had a “target date” for a consultation with an allergist in
6 February 2020, but that “the COVID-19 outbreak and consequential travel restrictions prevent[]
7 [her] from receiving allergy treatment[] shots.” (ECF No. 782 at 5). However, defendant contends
8 as follows:

9 The Xolair treatment first discussed with Dr. Gorenberg and noted
10 in the record on December 4, 2018 -- nearly a year and a half ago. It
11 was prescribed on February 13, 2019, with instruction to return
12 within 14 days to receive the first injection. It has been delayed for
13 over a year BEFORE the COVID pandemic. The government
14 indicated a treatment start “target date” of February 21, 2020. For
15 the BOP to state that “travel restrictions” related to COVID are the
16 reason for delay is disingenuous. There was not a COVID-19 plan
17 being implements in February 2020, or any of the preceding 12
18 months. A restriction on travel did not take effect until March 18,
19 2020, and even since, inmate movement has continued at FCC
20 Victorville. This is just the latest excuse for administration of an
21 expensive therapy costing \$1200 per injection.

22 (ECF No. 785 at 5).

23 Even with appropriate medical attention and medication to manage lupus, defendant’s best
24 chance of avoiding COVID-19 is self-care in accordance with CDC guidelines: social distancing
25 or isolation and hygiene. The court finds that “[t]he presence of COVID-19 . . . necessitates a
26 more expansive interpretation of what self-care means.” *United States v. Esparza*, No. 1:07-CR-
27 00294-BLW, 2020 WL 1696084, at *3 (D. Idaho Apr. 7, 2020). In *Esparza*, the defendant seeking
28 compassionate release was an elderly inmate who suffered from a variety of maladies that put him
at increased risk of contracting COVID-19. *See generally id.* There, the court noted as follows:

[T]he prison environment prevents [defendant] from being able to
effectively self-isolate in the ways the CDC recommends for a
person of his age and diminished health. In this moment, the
inability for high risk individuals to fully self-isolate is an inability
to provide self-care. So long as [defendant] remains in custody, his

¹² Available at <https://www.wbur.org/hereandnow/2020/05/19/lupus-patient-hydroxychloroquine-shortages>.

1 capacity to protect himself from a serious, or even fatal, infection
2 will be compromised.

3 *Id.*

4 Here, defendant urges that CDC-recommended self-care is not possible at FCI Victorville.
5 (ECF No. 785 at 9–11). For instance, defendant avers that “[i]nmates at the camp at Victorville
6 live in a dorm setting that houses approximately 150 women each where social distancing is
7 impossible. [Defendant] and her neighbors’ beds are separated only by a 6-inch block at bed-level
8 which means they essentially share a bed.” *Id.* at 10. Defendant also argues that her job
9 assignment places her at risk because she returned to work on April 15, 2020, and, despite an April
10 14 memo from the BOP indicating that “all inmates returning to work were required to be
11 medically screened,” defendant has not been screened or examined. *Id.* at 11. Defendant “is the
12 only inmate clerk in the outside Facilities Department and comes into regular contact with staff
13 members from within each of the three men’s facilities and vendors and contractors from outside.”

14 *Id.*

15 Thus, it does not appear that defendant is capable of self-care while incarcerated without
16 more thorough medical attention, and there is a serious concern regarding whether defendant has
17 received or will receive such attention. This inability to self-care while incarcerated, the BOP’s
18 inattentiveness to defendant’s medical needs prior to COVID-19, and the problems with receiving
19 adequate medical coverage with COVID-19 procedures in place all militate toward compassionate
20 release under 18 U.S.C. § 3582(c)(1)(A) and USSG § 1B1.13.

21 The court also considers defendant’s good conduct on pretrial release and while
22 incarcerated:

23 Since her indictment, MAZZARELLA has completed 2 years of law
24 study, served on a charitable board, work consistently, volunteered,
25 completed over 1000 hours of programming, and has served as a
26 mentor and teacher. She has a perfect record over 12 years of
government supervision -- 6 years pre-trial and 6 years incarcerated
and support from a number of BOP staff members.

27 MAZZARELLA has served 50% of the actual time she is required
28 to serve in prison when factoring in good time but before application
of pre-release custody credits under the FSA (5 years, 11 months,

1 13 days as of May 15, 2020). Nearly six years in prison and another
 2 6 under pre-trial supervision is a significant sanction.
 3 MAZZARELLA is not a danger and can contribute to society in
 4 significant ways. Her release would facilitate payment of restitution,
 5 alleviate the burden on her ill mother of raising a child, allow her to
 6 help her older children go to college, and get the medical care which
 7 has been delayed for well over a year. She would not be free while
 8 on home detention, but she would be safe.

9 (ECF No. 178 at 9).

10 Under these circumstances, the court is inclined to release defendant. However, this
 11 conclusion is predicated on an uncertain premise: whether defendant does, in fact, have lupus. In
 12 her initial motion, defendant suggested she may have lupus only in passing. (ECF No. 778 at 11
 13 (“[Defendant] has daily traveling joint pain and a malar rash (indicative of [l]upus but
 14 unconfirmed.”)). It was only in her reply brief that defendant expanded on this putative diagnosis.
 15 (See ECF No. 785). And defendant has neither been formally diagnosed with lupus nor did she
 16 present evidence of lupus beyond what is consistent with her other conditions. Moreover, the
 17 government did not have an opportunity to substantively respond to any of defendant’s lupus-
 18 related allegations.

19 The court has expressed its concern about the BOP’s ability to provide defendant with
 20 adequate medical care and attention while incarcerated, particularly in light of the coronavirus-
 21 related policies restricting movement. However, the court is unable to rule on the instant motion
 22 until defendant has a definitive diagnosis. Thus, the court will hold defendant’s motion in
 23 abeyance and to give the BOP an opportunity to have defendant brought before a medical
 24 professional for the purpose of definitively determining whether she has lupus. If she has lupus,
 25 the BOP should determine whether it can provide defendant with chloroquine or
 26 hydroxychloroquine while incarcerated.

27 **IV. Conclusion**

28 Accordingly,


IT IS HEREBY ORDERED, ADJUDGED, and DECREED that defendant’s motion for
 compassionate release (ECF No. 778) be, and the same hereby is, HELD IN ABEYANCE until
 July 1, 2020.

1 IT IS FURTHER ORDERED that the government's motion to file exhibits under seal (ECF
2 No. 783) be, and the same hereby is, GRANTED.

3 IT IS FURTHER ORDERED that the BOP shall have defendant brought before a medical
4 doctor for the purpose of determining whether she has lupus.

5 IT IS FURTHER ORDERED that the government shall file a status report when defendant
6 is brought before a medical doctor apprising the court of any diagnoses and courses of treatment.

7 DATED May 29, 2020.

8 
9 UNITED STATES DISTRICT JUDGE